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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT

In re application of: Lynn E. VANATTA et al.

Attorney Docket No.: 25185-P001US

Application No.: 09/905,593

Examiner: To Be Assigned

Filed: July 13, 2001

Group: To Be Assigned

Title: Method for Determining Low Concentration
of Anion In the Presence of Other Anions

CERTIFICATE OF MAILING

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Wanda Alexander Warren
Wanda Alexander Warren

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UNDER 37 CFR §§1.56 AND 1.97(c)

Assistant Commissioner for Patents
Washington, DC 20231

Dear Sir:

The references listed in the attached PTO Form 1449, copies of which are attached, may be material to examination of the above-identified patent application. Applicants submit these references in compliance with their duty of disclosure pursuant to 37 CFR §§1.56 and 1.97. The Examiner is requested to make these references of official record in this application.

This Information Disclosure Statement is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that these references indeed constitute prior art.

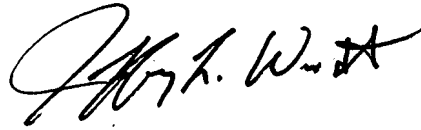
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Respectfully submitted,

WINSTEAD SECHREST & MINICK, P.C.

A handwritten signature in black ink, appearing to read "Jeffrey L. Wendt", with a stylized flourish at the end.

Jeffrey L. Wendt

Registration No. 32,952

2400 Bank One Center

910 Travis Street

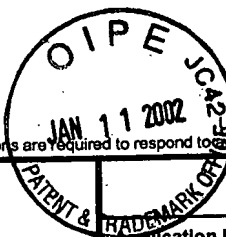
Houston, TX 77002

Telephone: (281) 681-5929

Facsimile: (281) 681-5901

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Sheet 1 of 2

Application Number	09/905,593
Filing Date	July 13, 2001
First Named Inventor	Lynn E. VANATTA
Group Art Unit	To Be Assigned
Examiner Name	To Be Assigned
Attorney Docket Number	25185-P001US

U.S. PATENT DOCUMENTS

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Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Publisher, city, and/or country where published.	T ²
	1	Weise, Wendy, "News Release - New Brochure Describes the Finnigan LCQ DUO Ion Trap Mass Spectrometer", http://www.thermoquest.com/pressroom/PR70.html , Thermo Quest Corporation, December 11, 2000.	
	2	Dionex/Summit/AQA HPLCMS Product Introduction; "Introducing the New Summit/AQA HPLC/MS; http://www.dionex.com/app/tree.taf?asset_id=68895 , December 11, 2000.	
	3	DIONEX, "The Use of Concentrator Columns in Ion Chromatography"; <i>Technical Note 8</i> , pp. 1-8, 1994	
	4	DIONEX, "Determination of Trace Anions in Concentrated Hydrofluoric Acid"; <i>Technical Note 45</i> , pp. 1-11, 1999	
	5	DIONEX, ; "Determination of Trace Anions in Concentrated Glycolic Acid", <i>Technical Note 46</i> , pp. 1-11 1999	
	6	DIONEX, "Determination of Trace Anions in Concentrated Hydrofluoric Acid", <i>Application Note 78</i> , 1994	
	7	DIONEX, "Determination of Trace Anions in Concentrated Bases Using AutoNeutralization Pretreatment/Ion Chromatography" <i>Application Note 93</i> , August, 1994	
	8	DIONEX, "Determination of Trace Cations in Concentrated Acids Using AutoNeutralization Pretreatment/Ion Chromatography", <i>Application Note 94</i> , August, 1994.	

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	9	SMALL, Hamish, et al., "Novel Ion Exchange Chromatographic Method Using Conductimetric Detection", <i>Analytical Chemistry</i> , Vol. 47, No. 11, pp. 1801-1809, September 1975	

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